

10060958.013002

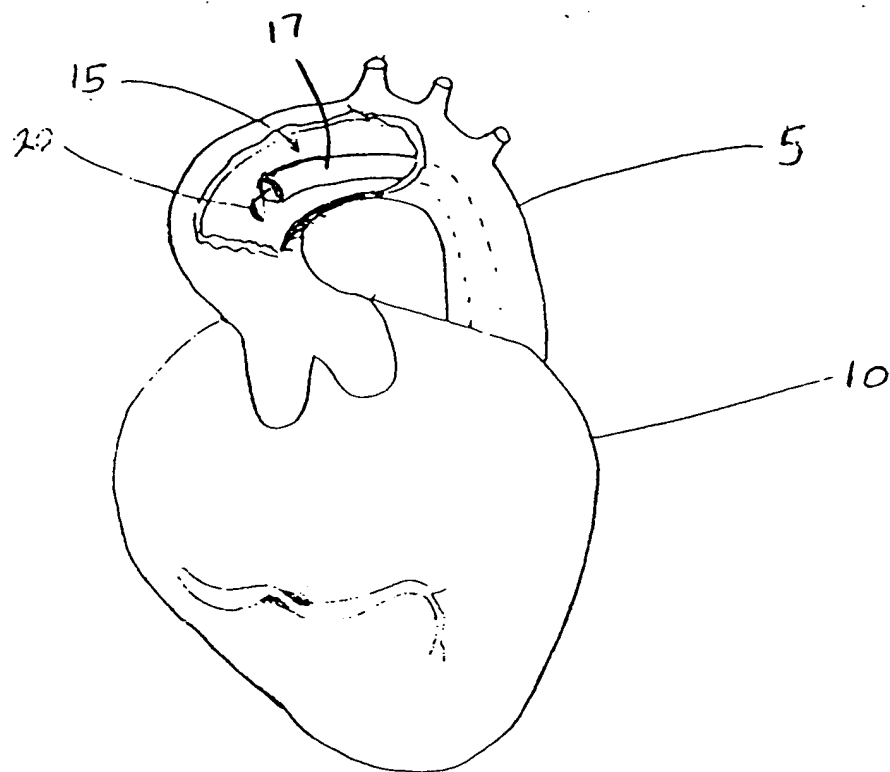


Fig. 1

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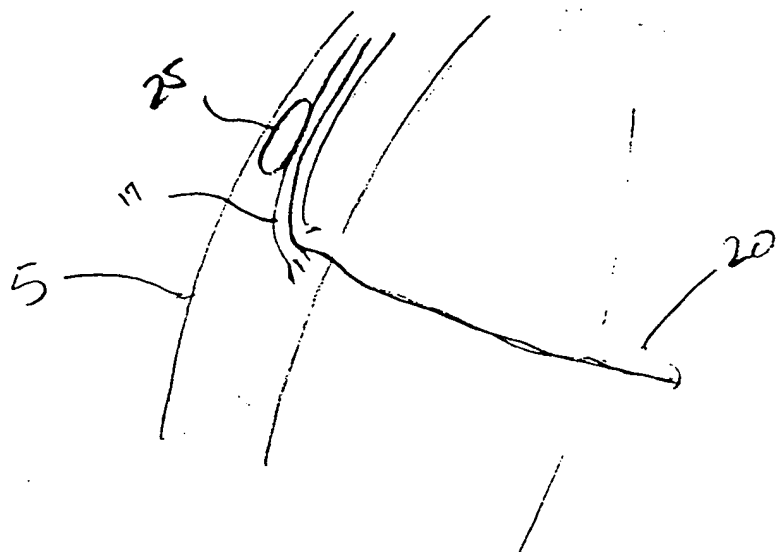
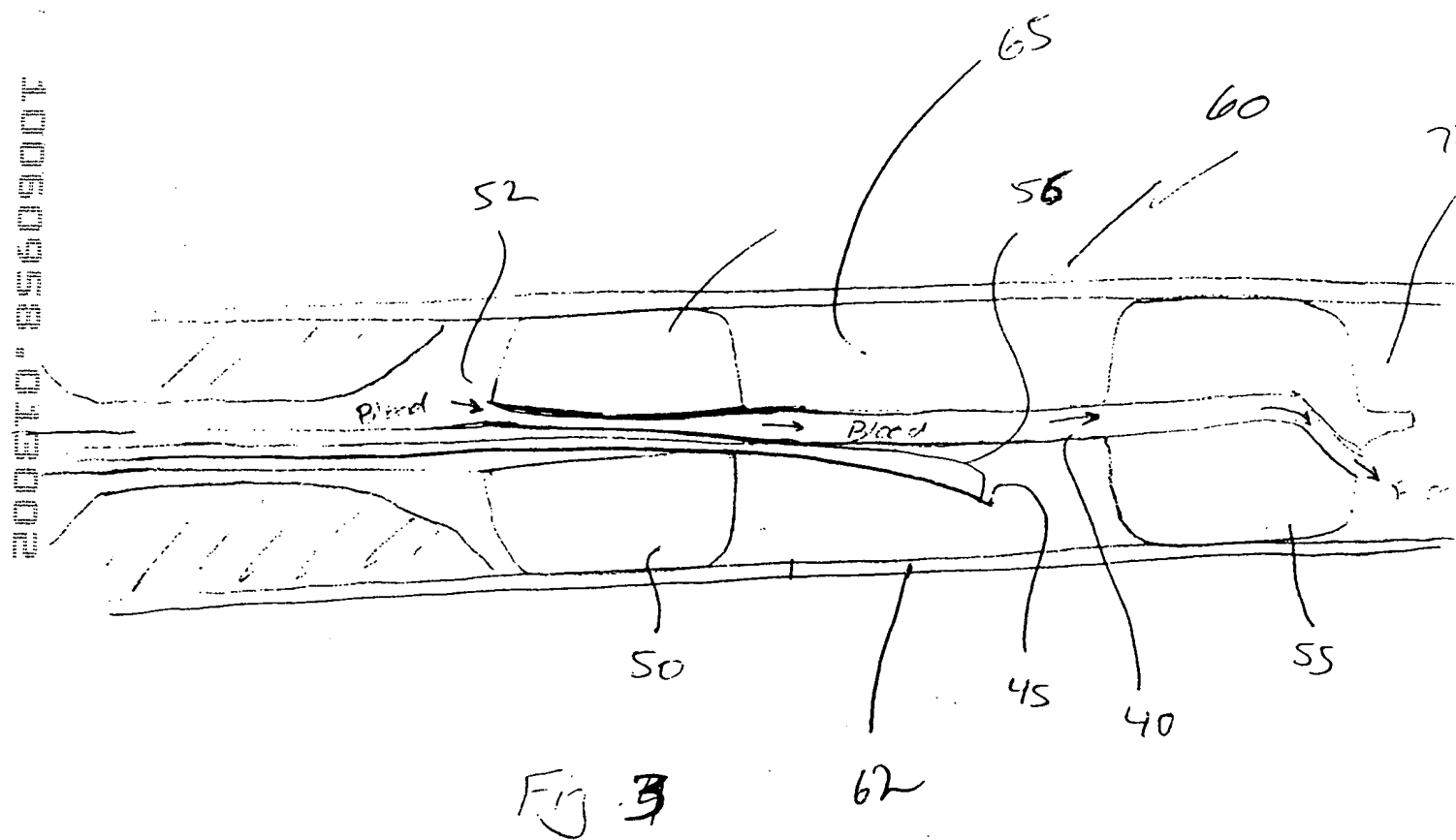


Fig 2.

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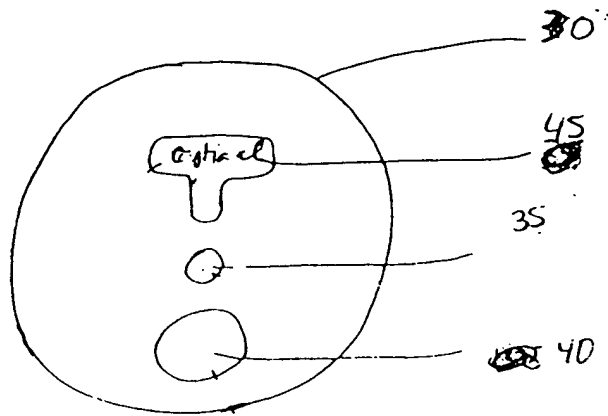


Fig. 4

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Heart

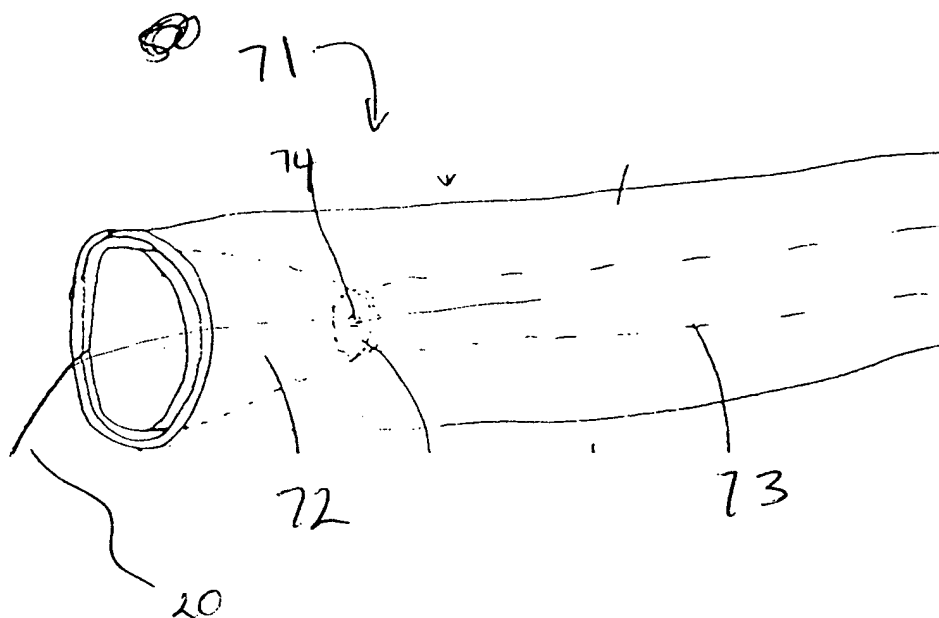


Fig 5

side

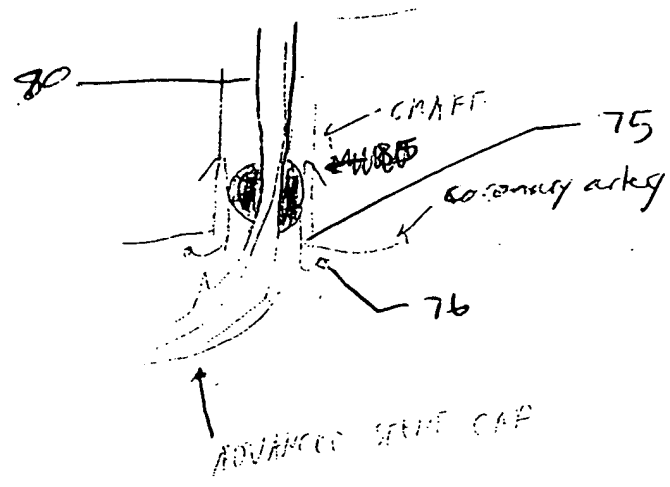


Fig. 6

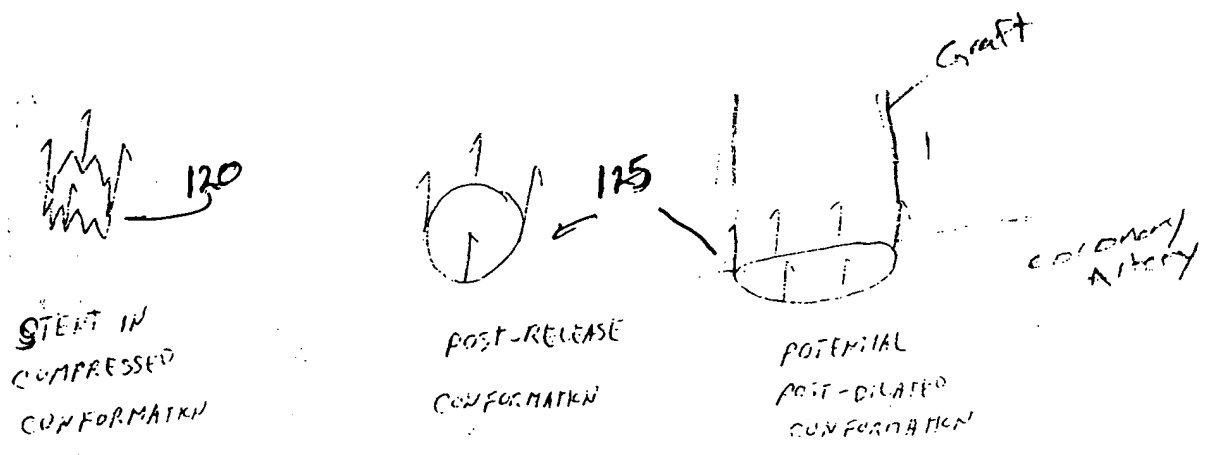


Fig. 7

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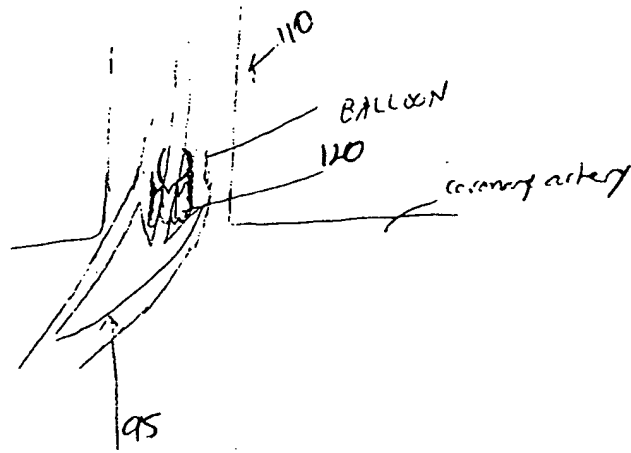


Fig. 8

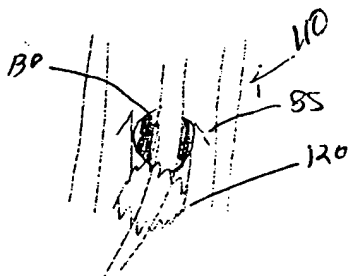


Fig. 89

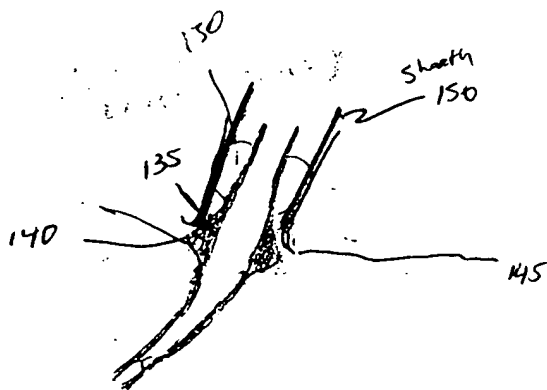


Fig. 10

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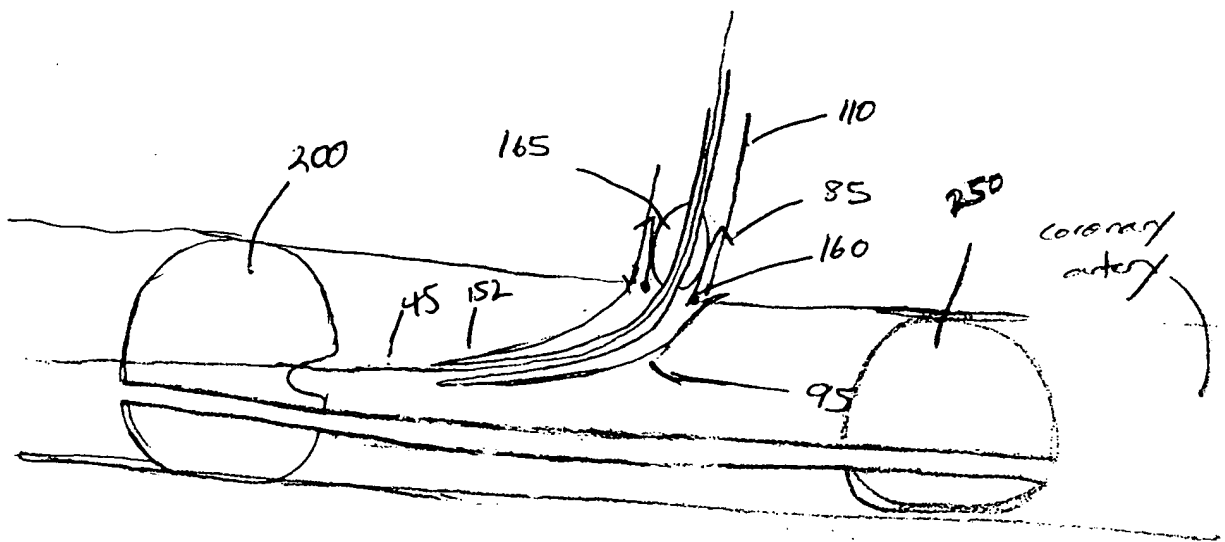


Fig. 11

10060958.013000

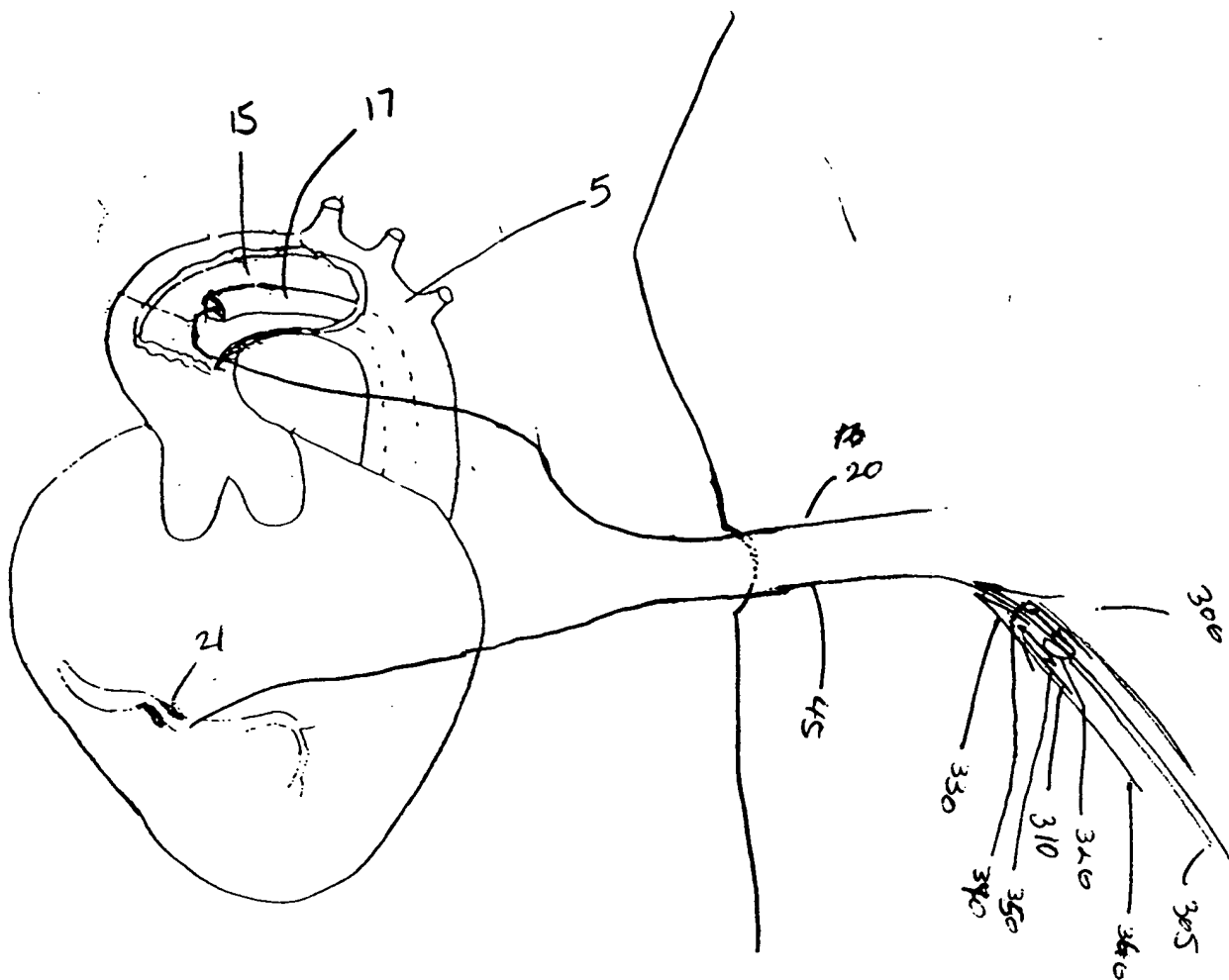


Fig. 12

10060958-013002

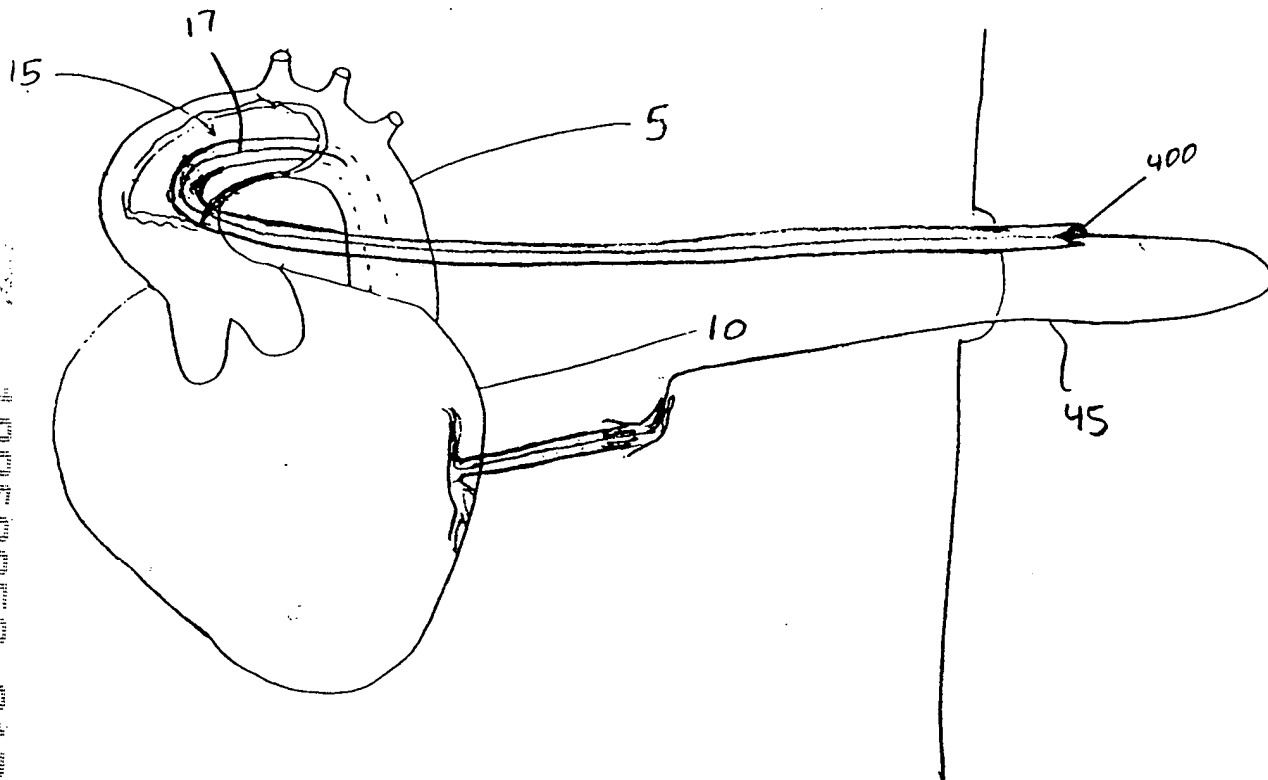


Fig. 1213

*Hand-drawn schematic diagram of a medical device, likely a catheter, inserted into a heart. The heart is shown in cross-section on the left. A long, thin tube (catheter) enters the heart through the right ventricle. The tube is labeled with '5' at its proximal end and '10' at its distal end. The tip of the tube is labeled '400'. A small, curved structure, possibly a catheter tip or a valve, is labeled '17'. A vertical line on the right side of the heart is labeled '45'. The diagram is labeled 'Fig. 1213' at the bottom left.*

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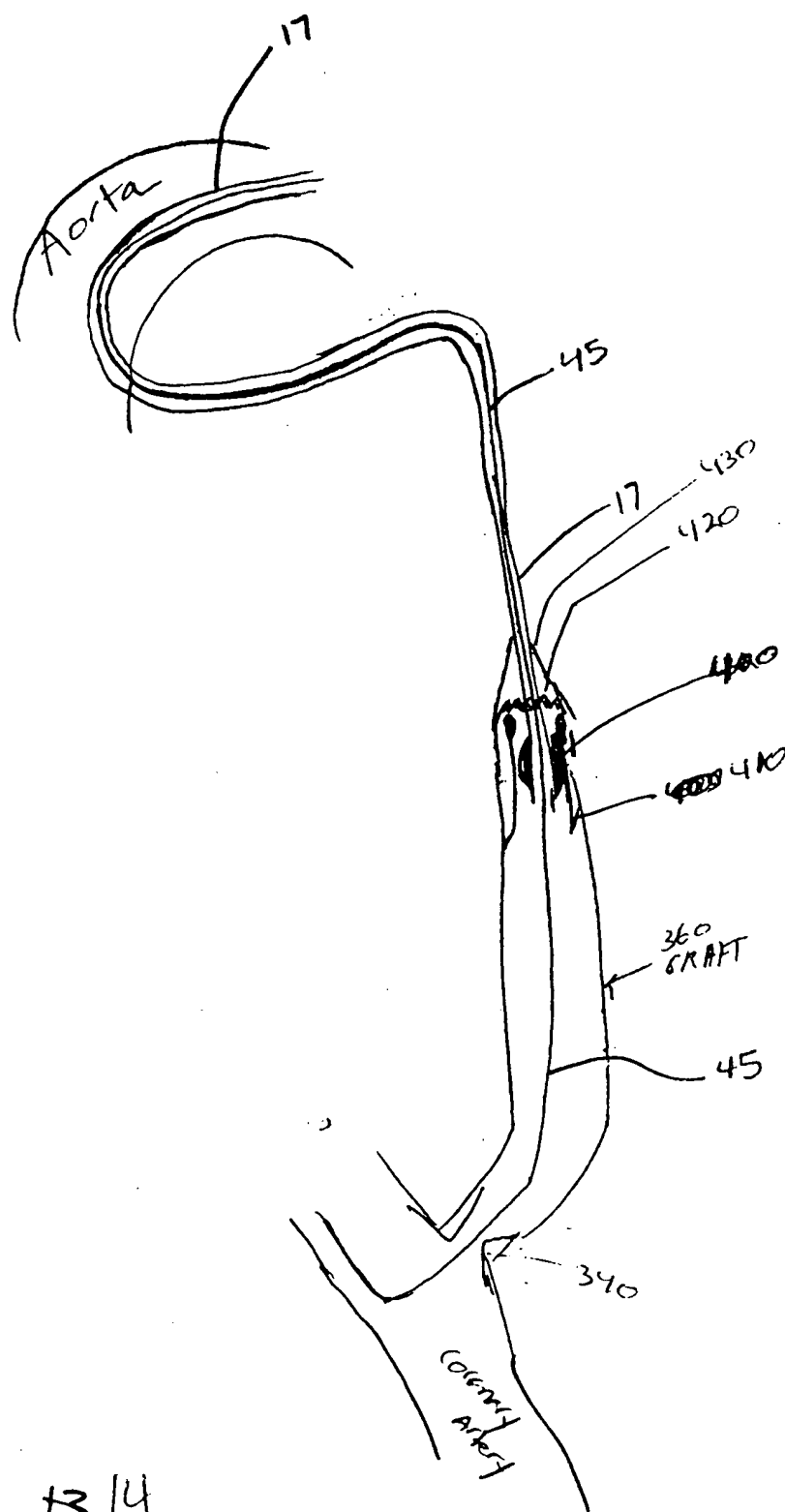


Fig. 13.14

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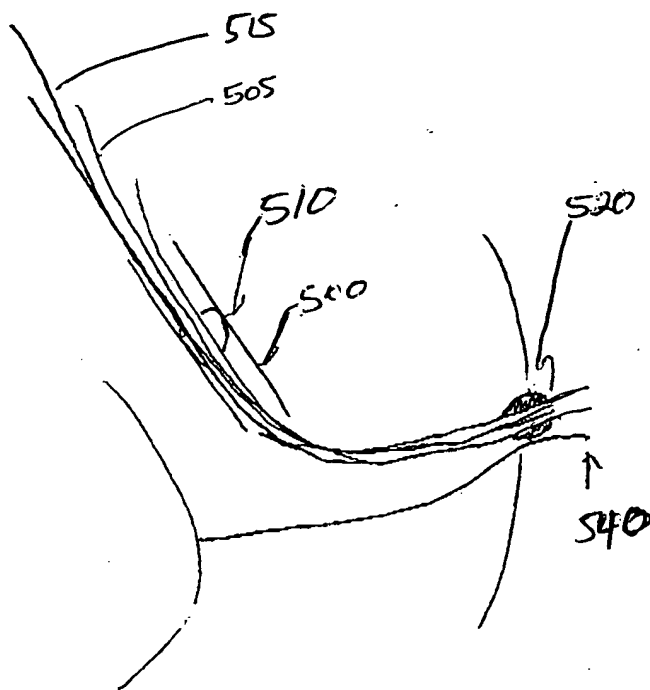


Fig. 15

20060958-013002

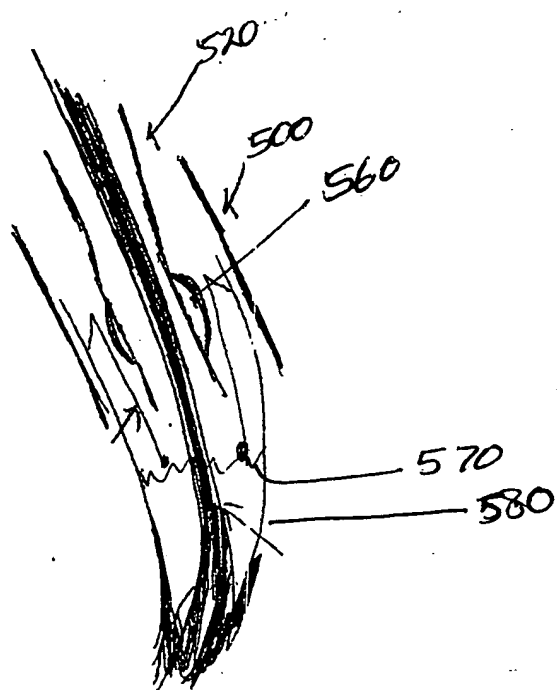


Fig. 16

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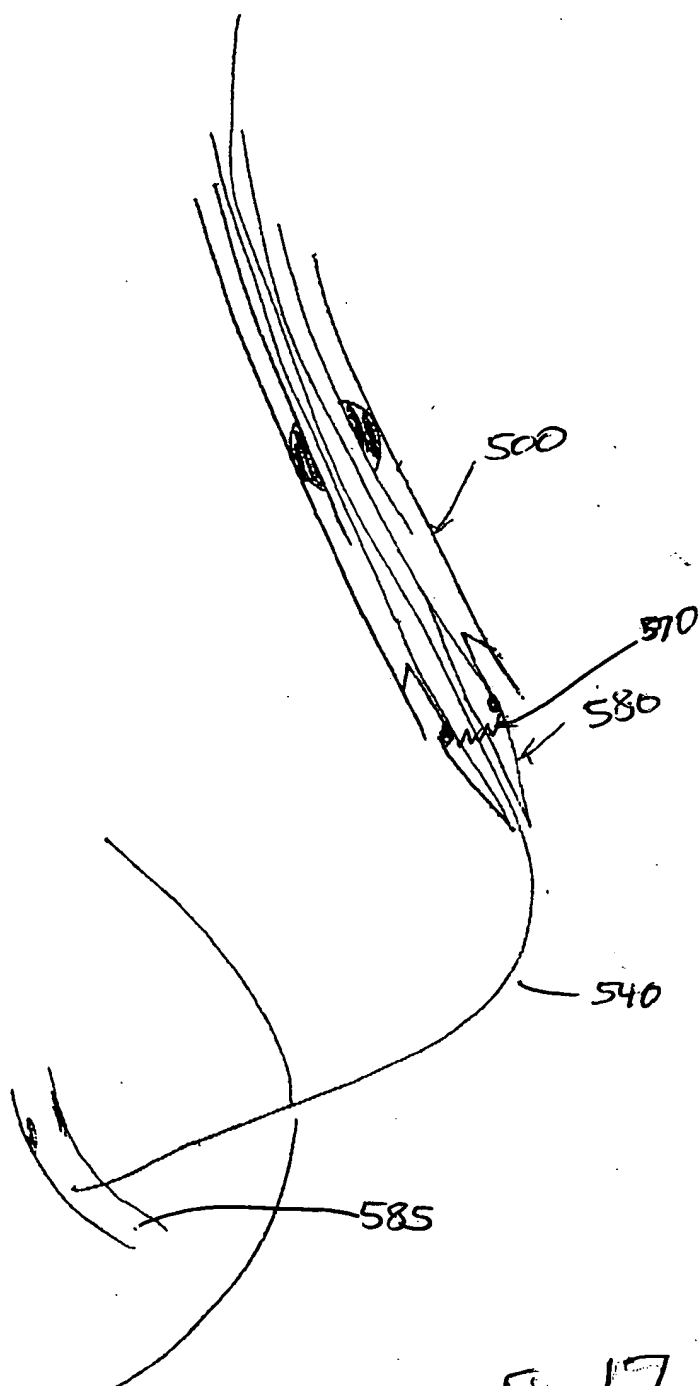


Fig. 17

20060958-013002

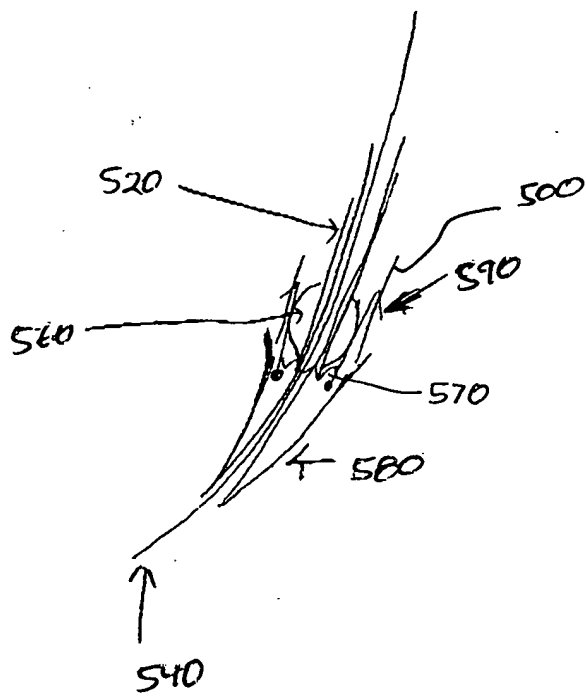


Fig. 18